EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(("20030220948") or ("6108697")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/09 16:22
L2	11	(clon$3 and metadata).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 16:30
L3	68	(overwritten and protected).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 16:31
L4	8124	clon$3.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 16:32
L5	3	3 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 16:32
S1	34	"disk cloning"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 15:54
S2	9566	preserv$5 near4 (location or object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/19 15:03
S3	35	cloning with (file adj1 system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/19 16:15

EAST Search History

S4	0	S1 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/19 15:04
S5	3	S2 with cloning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/19 16:27
S6	100	S2 and cloning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/19 15:05
S7	39	S6 and @pd<"20040210"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/19 16:27
S8	11	S1 and preserv$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/19 15:39
S9	15	S3 and preserv$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/19 16:16
S10	0	"cloning manager"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/21 16:44
S11	47	"clone manager"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/21 16:44

S12	17	S11 and preserv$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/21 16:45
S13	172	(in$1place) near4 object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:26
S14	2	overwritten same S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:27
S15	2356	(file adj1 system) near8 (duplicate or replicate or copy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:28
S16	1	S13 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:30
S17	126	S13 and @pd<"20040210"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:35
S18	18	S17 and "file system"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:34
S19	12073	preserv$5 near8 object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:34

S20	620	S19 and "file system"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:34
S21	278	S20 and @pd<"20040210"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:35
S22	116	S21 and boundary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:35
S23	26018	object with boundary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:36
S24	57	S21 and S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:36
S25	30	S24 and clon$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/24 23:36
S26	109	snapshot with boundary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 15:55
S27	33	S26 and preserv$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 15:55

EAST Search History

S28	646	"protected area".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 16:15
S29	49	clon$3 adj1 manager	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 16:16
S31	0	S29.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 16:16
S32	8099	clon$3.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 16:24
S33	7114	metadata.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 16:17
S34	0	S28 and S32 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 16:17
S35	0	S28 and S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 16:17
S36	3	S28 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 16:17

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S37	11	S32 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 16:22

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1 **VECTOR FOR CLONING AN INSERT HAVING BLUNT ENDS, ENABLING RECOMBINANT CLONES TO BE POSITIVELY SELECTED, METHOD FOR CLONING IN SAID VECTOR, AND USE OF SAID VECTOR FOR EXPRESSING AN INSERT**

Inventor: BETTON JEAN-MICHEL [FR]

Applicant: PASTEUR INSTITUT [FR];CENTRE NAT RECH SCIENT [FR];BETTON JEAN-MICHEL [FR]

Publication info: **WO2004106526 (A1)** — 2004-12-09

IPC: *C12N15/65 ; C12N15/70 ; C12N15/65 (+3)*

2 **AN APPARATUS AND METHOD FOR EMPLOYING CLONING FOR SOFTWARE DEVELOPMENT**

Inventor: KUMAR PANKAJ [US]

Applicant: JUMP ENTPR CORP PVT LTD [US];KUMAR PANKAJ [US]

Publication info: **WO2006096740 (A2)** — 2006-09-14

IPC: *G06F15/00 ; G06F15/00*

3 **DNA CLONING VECTOR PLASMIDS AND METHODS FOR THEIR USE**

Inventor: REED THOMAS D [US]

Applicant: GENOMATIX LTD [US];REED THOMAS D [US]

Publication info: **WO2005040336 (A2)** — 2005-05-06

IPC: *C12N15/79 ; C12N15/79 ;* (IPC1-7): C12N

4 **REPRODUCTIVE AND NON-REPRODUCTIVE CLONING METHOD**

Inventor: DE WEBER IVAN [CH]

Applicant: DE WEBER IVAN [CH]

Publication info: **WO2005013679 (A1)** — 2005-02-17

IPC: *A01K67/027 ; A01K67/027 ;* (IPC1-7): A01K67/027

5 **IMPROVED METHOD OF EXPRESSION CLONING IN A HOST CELL**

Inventor: MEIMA ROELF BERNHARD [NL];WENZEL THIBAUT JOSE [NL];SAGT CORNELIS MARIA JACOBUS [NL];DE WINDE JOHANNES HENDRIK [NL];KUIPERS OSCAR PAUL [NL];ROOIJEN VAN RUTGER JAN [NL];DEKKER MARJOLEIN CONELIA [NL];VONK BRENDA [NL]

Applicant: DSM IP ASSETS BV [NL];MEIMA ROELF BERNHARD [NL];WENZEL THIBAUT JOSE [NL];SAGT CORNELIS MARIA JACOBUS [NL];DE WINDE JOHANNES HENDRIK [NL];KUIPERS OSCAR PAUL [NL];ROOIJEN VAN RUTGER JAN [NL];DEKKER MARJOLEIN CONELIA [NL];VONK BRENDA [NL]

Publication info: **WO2006097539 (A2)** — 2006-09-21

IPC:

6 **METHODS AND COMPOSITIONS FOR SEAMLESS CLONING OF NUCLEIC ACID MOLECULES**

Inventor: CHESNUT JONATHAN D [US];MADDEN KNUT R [US];DUDAS MIROSLAV [US];LEONG LOUIS [US];HARRIS ADAM N [US]

Applicant: INVITROGEN CORP [US];CHESNUT JONATHAN D [US];MADDEN KNUT R [US];DUDAS MIROSLAV [US];LEONG LOUIS [US];HARRIS ADAM N [US]

Publication info: **WO2005014796 (A2)** — 2005-02-17

IPC: *A61K48/00 ; C07H21/04 ; A61K48/00 (+3)*

7 **LINEAR VECTORS, HOST CELLS AND CLONING METHODS**

Inventor: GODISKA RONALD [US];MEAD DAVID A [US];RAVIN NIKOLAI V [RU]

Applicant: LUCIGEN CORP [US];GODISKA RONALD [US];MEAD DAVID A [US];RAVIN NIKOLAI V [RU]

Publication info: **WO2007087478 (A2)** — 2007-08-02

IPC: *C12N15/70 ; C12N9/90 ; C12N15/70 (+1)*

8 **DIRECT MOLECULAR CLONING OF PRIMER EXTENDED DNA**

Inventor: WALLACE ROBERT BRUCE;WITNEY FRANKLIN RICHARD

Applicant: BIO RAD LABORATORIES [US]

Publication info: **WO9507347 (A1)** — 1995-03-16

IPC: *C12N1/21 ; C12N15/09 ; C12N15/10 (+8)*

9 **INFORMATION COMMUNICATION DEVICE AND CONDITION SETTING METHOD**

Inventor: SHIBATA TETSUYA

Applicant: SHARP KK [JP];SHIBATA TETSUYA [JP]

Publication info: **WO2005026969 (A1)** — 2005-03-24

IPC: *G06F13/00 ; B41J29/38 ; G06F3/12 (+11)*

10 **REVERSIBLE, PARALLEL AND MULTITASK CLONING METHOD AND KIT**

Inventor: SZPIRER CEDRIC [BE];MILINKOVITCH MICHEL C [BE];GABANT PHILIPPE [BE]

Applicant: UNIV BRUXELLES [BE];SZPIRER CEDRIC [BE];MILINKOVITCH MICHEL C [BE];GABANT PHILIPPE [BE]

Publication info: **WO2004022745 (A2)** — 2004-03-18

IPC: *C12M1/00 ; C12N1/15 ; C12N1/19 (+18)*

11 **METHODS FOR ASSEMBLING MULTIPLE EXPRESSION CONSTRUCTS**

Inventor: LOYALL LINDA PATRICIA [DE]

Applicant: BASF PLANT SCIENCE GMBH [DE];LOYALL LINDA PATRICIA [DE]

Publication info: **WO2005108568 (A1)** — 2005-11-17

IPC: *C12N15/09 ; C12N15/66 ; C12N15/09 (+3)*

12 **SEQUENTIAL CLONING SYSTEM**

Inventor: KOENTGEN FRANK [AU]

Applicant: KOENTGEN FRANK [AU]

Publication info: **WO2006122354 (A1)** — 2006-11-23

IPC: *C12N15/64 ; C12N15/65 ; C12N15/66 (+3)*

13 **METHOD FOR LIGATING NUCLEIC ACIDS AND MOLECULAR CLONING**

Inventor: JI HENRY;GREENER ALAN L;SORGE JOSEPH A;BAUER JOHN;GIBBS RICHARD;CARSTENS CARSTEN-PETER

Applicant: STRATAGENE INC [US]

Publication info: **WO0162892 (A2)** — 2001-08-30

IPC: *C12N15/09 ; C12N15/10 ; C12N15/66 (+4)*

14 **METHOD FOR CLONING IN THE RAT BY NUCLEAR TRANSFER**

Inventor: COZZI JEAN [FR];ZHOU QI [CN];RENARD JEAN-PAUL [FR]

Applicant: AGRONOMIQUE INST NAT RECH [FR];COZZI JEAN [FR];ZHOU QI [CN];RENARD JEAN-PAUL [FR]

Publication info: **WO2004105477 (A2)** — 2004-12-09

IPC: *C12N5/06 ; C12N15/06 ; C12N15/87 (+4)*

15 **METHODS FOR DYNAMIC VECTOR ASSEMBLY OF DNA CLONING VECTOR PLASMIDS**
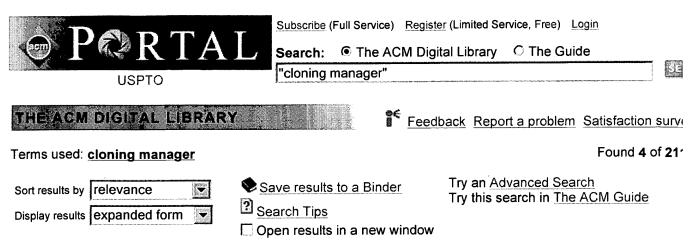
Inventor: REED THOMAS D [US]

Applicant: GENOMATIX CORP [US];REED THOMAS D [US]

Publication info: **WO2005116231 (A1)** — 2005-12-08

IPC: *C07H21/04 ; C12N15/09 ; C12N15/11 (+12)*

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1 Algorithms for HLA-based distributed simulation cloning
Dan Chen, Stephen J. Turner, Wentong Cai, Boon Ping Gan, Malcolm Yoke Hean Low
October 2005 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 15
Issue 4
Publisher: ACM Press
Full text available: 📄 pdf(1.34 MB)   Additional Information: full citation, abstract, references, index terms

Distributed simulation cloning technology is designed to analyze alternative scenarios of a
distributed simulation concurrently within the same execution session. One important goal is to
optimize execution by avoiding repeated computation among independent scenarios. Our research
is concerned with the cloning of High Level Architecture (HLA)-based distributed simulations; a
federate may spawn clones to explore different scenarios at a decision point. This article introduces
the cloning mechanis ...

Keywords: High level architecture, distributed simulation cloning, incremental cloning, runtime
infrastructure

2 Modeling methodology A: parallel and distributed methods III: Incremental HLA-based
distributed simulation cloning
Dan Chen, Stephen John Turner, Wentong Cai, Boon Ping Gan, Malcolm Yoke Hean Low
December 2004 **Proceedings of the 36th conference on Winter simulation WSC '04**
Publisher: Winter Simulation Conference
Full text available: 📄 pdf(441.01 KB)   Additional Information: full citation, abstract, references

Distributed simulation cloning technology is designed to analyze alternative scenarios of a
distributed simulation concurrently within the same execution session. The goal is to optimize the
execution time for evaluating different scenarios by avoiding repeated computation. In terms of
High Level Architecture (HLA) based simulations, a federate may make clones to explore different
scenarios at decision points. It is desirable to use an incremental cloning mechanism to replicate
only those federa ...

3 Scalability, fidelity, and containment in the potemkin virtual honeyfarm
Michael Vrable, Justin Ma, Jay Chen, David Moore, Erik Vandekieft, Alex C. Snoeren, Geoffrey
M. Voelker, Stefan Savage
October 2005 **ACM SIGOPS Operating Systems Review , Proceedings of the twentieth ACM
symposium on Operating systems principles SOSP '05**, Volume 39 Issue 5

Publisher: ACM Press

Full text available: pdf(506.39 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The rapid evolution of large-scale worms, viruses and bot-nets have made Internet malware a pressing concern. Such infections are at the root of modern scourges including DDoS extortion, on-line identity theft, SPAM, phishing, and piracy. However, the most widely used tools for gathering intelligence on new malware -- network honeypots -- have forced investigators to choose between monitoring activity at a large scale or capturing behavior with high fidelity. In this paper, we describe an approa ...

Keywords: copy-on-write, honeyfarm, honeypot, malware, virtual machine monitor

4   Cloning: a novel method for interactive parallel simulation

Maria Hybinette, Richard Fujimoto

December 1997 **Proceedings of the 29th conference on Winter simulation WSC '97**

Publisher: ACM Press, IEEE Computer Society

Full text available: pdf(919.12 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

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